

Beaumont Fire-Rescue Services

PERFORMANCE BENCHMARKS

407.06K

Low Pressure Regulator Replacement (Cylinder psi above 1000)

Discipline: R.I.G.
Effective: 6/5/2009
Revised:
Replaces:

Anne Huff, Fire Chief

I. Objective

Wearing full personnel protective equipment, the examinee shall properly secure and supply the downed firefighter with supplied air from the RIG pack by changing out the low pressure hose.

II. Instructions – Procedures for Achieving the Objective

With the downed firefighter lying on the ground, you shall correctly secure and supply air to the downed firefighter by replacing their low pressure regulator with the RIG pack low pressure regulator using proper methods and procedures. The cylinder psi will be above 1000. The skill will begin on my instruction to start. The skill will end when all steps have been met and the examinee successfully supplies air to the downed firefighter. Do you understand these instructions?

III. Examiner's Note

The examinee will not be able to review the performance steps prior to testing. The downed firefighter shall be in place before admitting the examinee into the test area. The examinee will not be able to touch the SCBA or the RIG pack prior to the start of the examination.

IV. Preparation & Equipment

- A. Person to act as the downed firefighter
- B. Personnel protective equipment
- C. SCBA
- D. RIG pack

V. Reference Sources

- A. NFPA 1407, Training Fire Service Rapid Intervention Crews.
- B. NFPA 1404, Fire Service Respiratory Protection Training.

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Discipline: R.I.G.

Name:

Officer #:

Evaluator:

Officer #:

Date:

Location:

If the firefighter:

(No partial points given)

- a) Verbalizes downed firefighter's SCBA psi..... **P/F** _____
- b) Removes RIG bag low pressure regulator 1.0 _____
- c) Disconnects downed firefighter's low pressure regulator at quick connect 1.0 _____
- d) Connects RIG bag low pressure regulator to downed firefighter's quick connect 1.0 _____
- e) Removes low pressure regulator from downed firefighter's face piece and connects RIG low pressure regulator 1.0 _____
- f) Verifies air flow **P/F** _____
- g) Verifies RIG bag SCBA cylinder psi **P/F** _____

Note: Attach this page to the first.

Points Possible	Passing Score	Attempt	Performance Rating (Points)	PASS	FAIL
4	3	First			
		Second			
		Third			